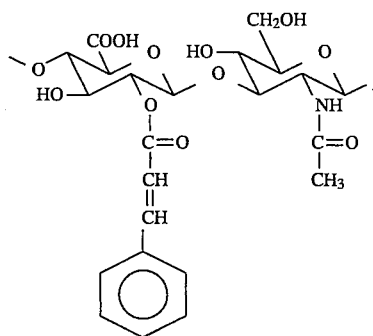
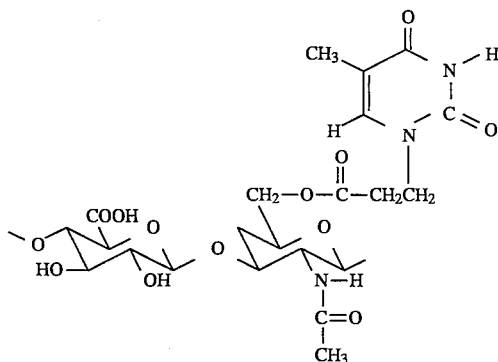


39



10. A photocurable glycosaminoglycan derivative which comprises a glycosaminoglycan and a photoreactive compound covalently bonded to said glycosaminoglycan, wherein said glycosaminoglycan is hyaluronic acid and said photoreactive compound is 1-(2-carboxymethyl)thymine and which comprises the following unit repeatedly,

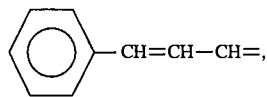


11. A photocurable glycosaminoglycan derivative which comprises a glycosaminoglycan and a photoreactive compound covalently bonded to said glycosaminoglycan, wherein said glycosaminoglycan is at least one member selected from the group consisting of hyaluronic acid, chondroitin, chondroitin sulfate, dermatan sulfate, heparin, heparan sulfate, keratosulfate, keratopolysulfate and derivatives thereof, said photoreactive compound is at least one member

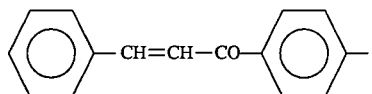
40

selected from the group consisting of the groups represented by the formulae:

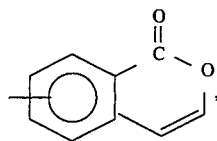
5



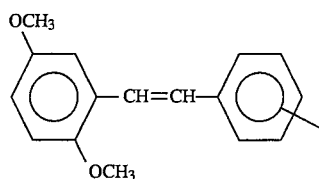
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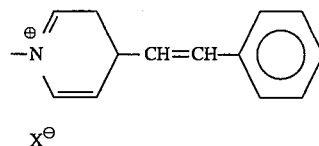
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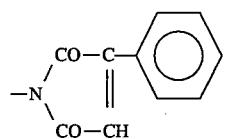
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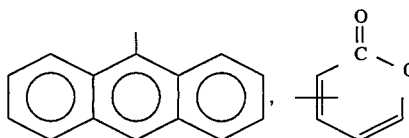
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